ADVENT xt

WARDEN CALL SYSTEM

V2.0 OPERATORS MANUAL

KIRK 4020/4040 DECT TELEPHONES
WITH A PANASONIC 308 PBX

Tynetec operate a policy of continual product improvement. If any variation to the details contained in this manual are suspected please contact Tynetec's Customer Support Department on 01670 352371

tynetec
Trusted Technology.Caring for People

INDEX

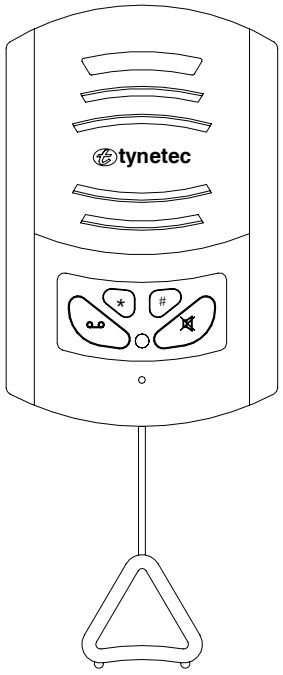
SECTION	TOPIC	PAGE
1	The Intercom Unit	3
2	DECT & Fixed CLI Telephones	4
3	Answering a Call	5
4	Calling a Resident	6
5	Sequential Daily Calls	6
6	Call Waiting	7
7	Using The PA Function	7
8	Using the Fire Alarm Function	7
9	Selecting The Operating Mode	8
10	Parking an Alarm Call	9
11	Checking The Fault Memory	9
12	Checking The Call Memory	9
13	Setting The System Time & Date	10
14	Setting The Daily Alarm Time	10
15	Using The Local Offsite Mode	11
16	Setting The Local Offsite Dial Sequence	11
17	Checking the Controller Firmware Versions	12
18	Releasing The Main Entrance Door Lock	12
19	Releasing The Keysafe	12
20	Releasing a Flat Door Lock	12
21	Using The Extracare Function	13
22	Caller ID Display Panel	13
23	Using The Activity Monitoring Function	14
24	To Enable/Disable Activity Monitoring	15
25	Activity Monitor Panel	16
26	Using The Intruder Function	16
27	Adding & Removing Radio Triggers	17
28	Checking Intercoms For Privacy	18
29	Using The Message Service	18
30	Setting Door Entry Call Transfers	19
31	Setting 24 Hour Door Entry Calls	20
32	Checking Telephones For Privacy/Fault	21
33	Data Back-up/Restore Function	22
34	Intercom Unit Test Mode	23
35	Special Codes Summary	24
36	DTMF Key Summary	25
37	Internal/External Call Summary	25
38	System Configuration Details	26

1. THE INTERCOM UNIT

Each dwelling on your scheme will be fitted with an Advent xt intercom unit, there may also be others in communal areas, corridors and toilets. Any intercom unit or its associated orange pullcords located in bedrooms, bathrooms, etc, can be used to initiate an alarm call on the warden call system.

When operating in onsite mode all calls are reported on the DECT cordless handset or the fixed CLI telephones. If there is no onsite manager then calls can be reported via local offsite mode to a mobile warden using a standard mobile telephone, or via remote offsite mode to a 24 hour control centre.

The Advent xt intercom unit has four pushbuttons and an LED indicator on the front face, and an orange alarm pullcord on the lower face.



✶ No Function ➔

⚲ = Play Message ➔

Alarm Pullcord ➔

← # No Function

← 🔇 = Privacy Mode On/Off

LED indicator (central)

Red = Alarm Call
Flashing Red = Extracare Mode
Green = Privacy On
Flashing Blue = Message Waiting

The 🔇 button is used to toggle Privacy Mode on/off, when privacy is ON the LED indicator will illuminate green and the microphone is turned off - you will not be able to hear the resident.

Operation of the orange Alarm Pullcord, any associated ceiling pullcords or the radio pendant will automatically override the Privacy Mode for approx 15 minutes.

The LED indicator will illuminate red when an alarm call is initiated, the LED will extinguish when the call is answered. Note, if the LED flashes red after the call is cancelled the intercom is awaiting Extracare call cancellation - see Section 21 for details.

The LED indicator will flash blue and a series of tones will sound every 60 seconds when a message is waiting. The message can be heard by pressing the ⚲ button. See Section 29 for details on the Message function.

See Section 34 for details on the intercom unit Test Mode.

2. DECT & FIXED CLI TELEPHONES

All DECT cordless handsets and/or fixed CLI telephones will ring when a call exists in Onsite Mode.

To answer a call using a DECT telephone press the Line key, if using a fixed CLI telephone simply lift the handset.

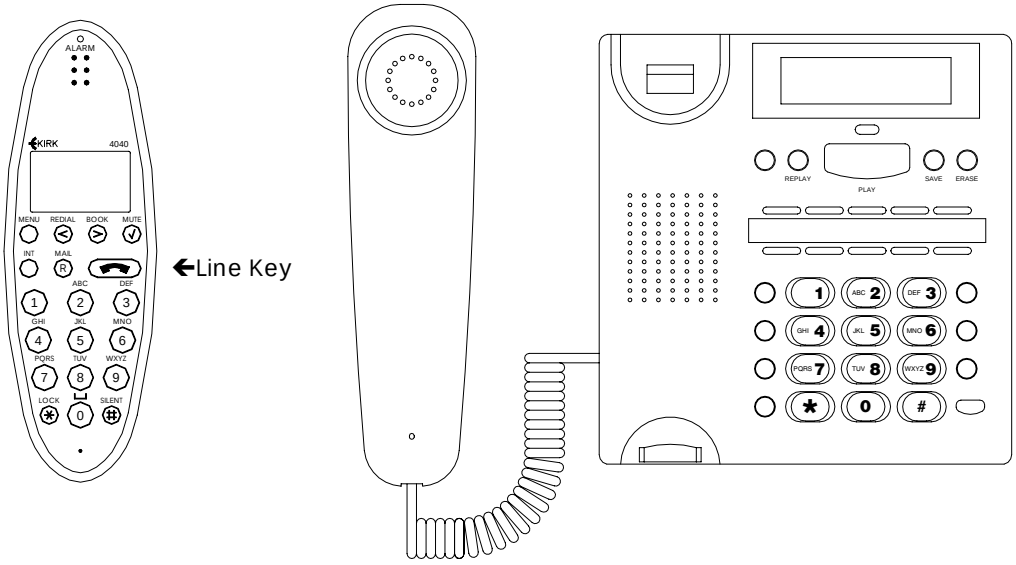
When answered a speech message will identify the call type and flat number, the residents name may also be displayed if it has been programmed into the telephone name/number memory.

When the alarm message is understood press the ✶ key to open two-way speech with the caller.

During speech the resident's **VOLUME** can be increased with the **1** key or decreased with **2** key.

To end the call using a DECT telephone press the **#** key followed by the Line key, if using a fixed CLI telephone press the **#** key and replace the handset.

DECT Cordless Handset **Fixed CLI Telephone**



All instructions given in this manual assume a DECT cordless handset is being used with a Panasonic 308 exchange (PBX). If using a fixed CLI telephone simply lift/replace the handset instead of pressing the Line Key.

For detailed information regarding DECT charging and other handset features see the manufacturers booklets provided with each telephone.

CALLING A RESIDENT

Press the Line key, enter **8 1** and wait for the "Ready" prompt, then enter the flat number followed by the ✶ key.

MAKING INTERNAL CALLS BETWEEN DECT HANDSETS

Press the Line key followed by the Extension Number (201-208).
Note; It is not possible to make internal calls to/from fixed CLI telephones.

MAKING EXTERNAL CALLS WITH DECT/FIXED CLI HANDSETS

Press the Line key, enter **8 2** and wait for the dial tone.

3. ANSWERING A CALL

To answer an alarm call, press the **Line** key on the DECT cordless handset and listen to the alarm message in the earpiece (the alarm message will repeat until the ✶ key is pressed). Press the ✶ key after the message and speak with the caller. To cancel the alarm call press the **#** key followed by the Line key to clear the connection.

TO ANSWER A CALL:

1. Press the **Line** key
2. Listen to the alarm message in the earpiece
3. Press the ✶ key to open speech
4. Speak to the resident, stop speaking to listen
5. Press the **#** key to cancel the call
6. Press the **Line** key to clear the connection

If you intend calling another resident press the **#** key and wait for the **"Ready"** prompt, then enter the flat number followed by the ✶ key.

NORMAL CALL TYPES

An alarm call initiated by a resident will normally be from the intercom unit, a ceiling pullcord or a radio pendant. The following messages may be reported;

"Intercom Alarm Flat 1" a call has been made from the intercom unit in flat 1

"Pullcord Alarm Flat 1" a call has been made from a ceiling pullcord in flat 1

"Pendant Alarm Flat 1" a call has been made from a pendant allocated to flat 1

AUTOMATIC CALL TYPES

An alarm call triggered automatically may be from a smoke detector, a PIR movement detector or another environmental device. The Advent xt monitors itself for faults and these are also reported, see examples below;

"Smoke Alarm Flat 1"	the smoke alarm has detected a fire in flat 1
"Intruder Alarm Flat 1"	the PIR has detected an intruder in flat 1
"Fault Alarm Flat 1"	there's a fault with the intercom in flat 1
"Open Circuit Alarm Flat 1"	there's a wiring fault on a ceiling pullcord in flat 1
"System Mains Fail"	the system mains supply has failed
"System Battery Low"	the system battery standby is running low
"System Mains Restored"	the mains supply is restored
"System BT Line Fault"	there's a fault with the system telephone line
"System BT Line Restored"	the system telephone line is restored
"System Fuse Blown"	the system has blown a fuse

If a system fault is reported the red "Faults Exist" LED will be illuminated on the Status Module as a reminder that a problem requires attention.

It is possible to check the system Fault Memory by entering a special code via the DECT handset and listening to the messages, see Section 11 of this manual.

The power supply for all the intercom units on your scheme is monitored by the system. Should this supply fail a "System Fuse Blown" message will be reported and none of the intercom units will be able to initiate an alarm - contact your Service Engineer immediately.

4. CALLING A RESIDENT

To call a resident, press the Line Key on the DECT cordless handset, enter 8 1 and listen for the **"Ready"** prompt in the earpiece. Enter the flat number required using the DECT keypad and press the ✶ key, a tone will sound in the flat and a speech link will open. To cancel the call press the **#** key followed by the Line key to clear the connection.

TO CALL A RESIDENT:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the flat number of the resident you wish to contact
4. Press the ✶ key and a speech link will open
5. Speak to the resident, stop speaking to listen
6. To clear this call and make another call press the **#** key
7. Press the **Line** key to clear the connection

To call any other intercom unit on the system eg. common room, corridor, etc. use the same procedure as above but enter the actual channel number of the intercom.

ANNUNCIATOR TONE

If the initial call to an intercom unit does not attract the residents attention the call tone can be sounded again by pressing the "**0**" key on the DECT handset.

KIRK SYSTEM 500 (OR FIXED CLI TELEPHONES WITH A PBX)

If your system is configured with a Panasonic PBX then the procedure for calling a resident differs slightly; press the **Line** key, enter **8 1** and wait for the "Ready" prompt, then enter the flat number followed by the ✶ key.

5. SEQUENTIAL DAILY CALLS

Routine daily calls to all residents can be greatly simplified by using the INDEX function. You can start sequential calls at any flat number.

TO USE THE INDEX FUNCTION:

1. Call and speak to the first resident in the normal way
2. Press the **6** key to end the call
3. A message will announce the next flat number
4. Press the ✶ key to speak or the **6** key to skip
5. Repeat as above through all flat numbers
6. Press the **#** key to end sequential calls
7. Press the **Line** key to clear the connection

When the ✶ key is pressed to speak to the resident a call annunciator tone is automatically sounded through the intercom, press the **0** key to re-sound the tone if required.

6. CALL WAITING

When the system is being used to speak to a resident all other intercom units are continuously monitored for calls - if another call is detected you will be notified by a short "beep" every 5 seconds.

On hearing the intermittent beep you should conclude your conversation as quickly as possible and press the **#** key once.

Listen to the alarm message in the earpiece, press the ✶ key to answer the call in the normal way or press the **#** key a second time to check if more than one call is waiting. The message will change with each press of the **#** key for all calls waiting. The calls waiting can be answered in any order by pressing the ✶ key after the message.

When all calls have been answered press the **#** key followed by **Line** key to clear the connection in the normal way.

7. USING THE PA FUNCTION

The Advent xt system has an optional PA facility to allow public announcements to be made through all intercoms. To use the PA function you must enter a special code on the DECT telephone.

TO USE THE PA FUNCTION:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **1000** followed by the ✶ key
4. Make your public announcement
5. Press the **#** key to end your announcement
6. Press the **Line** key to clear the connection

Note, do not operate PA mode directly in front of an intercom unit otherwise feedback may occur.

8. USING THE FIRE ALARM FUNCTION

The Advent xt system has an optional fire alarm facility which can sound a fire tone through all intercoms when the main building Fire Alarm is activated. The fire tone is an intermittent warble tone and is different to all other tones the system normally uses.

The fire tone can also be started manually by entering a special code on the DECT telephone.

TO ACTIVATE THE FIRE TONE MANUALLY:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **1003** followed by the ✶ key
4. The fire alarm tone will sound through **ALL** Intercoms
5. Press the **#** key to stop the fire alarm tone
6. Press the **Line** key to clear the connection

If the buildings Fire Alarm system activates you will receive a call and the time & date will be recorded on the printer. If the Advent xt is operating in Local/Remote Offsite mode the call will be dialled-out.

TO ANSWER AN AUTOMATIC FIRE CALL:

1. Press the **Line** key
2. A **"Fire Alarm"** message will repeat in the earpiece
3. Press the ✶ key to accept
4. Press the **#** key to cancel the call
5. Press the **Line** key to clear the connection

When the fire alarm call is cancelled a fire tone will start to sound through all intercoms[♱] - this will continue until the buildings Fire Alarm panel is reset.

If you want to use the Advent xt system before the Fire Alarm panel is reset you can stop the fire tone by pressing the **Line** key followed by the **5** key on the DECT telephone.

The main entrance door will normally be opened via an electric lock release when the Fire Alarm panel activates. The door will remain un-locked until the Fire Alarm panel is reset.

[♱]Note, the fire tone is optional and may not be enabled.

9. SELECTING THE OPERATING MODE

The Advent xt system can report calls to an onsite manager via a DECT cordless telephone, to a mobile warden via a standard mobile telephone or a remote control centre via a PSTN line.

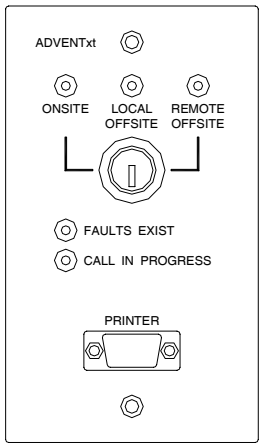
The operating mode is selected via a keyswitch on the Status Module or by entering special codes on the DECT telephone.

If the system is operating in the Onsite Mode and an alarm call remains un-answered for a preset time period (typically 6 minutes) the system will automatically switch to Local Offsite Mode and report the call to a mobile warden. If the call still remains un-answered Remote Offsite Mode will be selected and the call will be diverted to a 24 hour control centre.

It is not possible to select Local Offsite or Remote Offsite Mode if a telephone line fault exists. If the system is operating in either offsite mode and a telephone line fault develops then the system will report calls to the Onsite Manager. The operating mode is not changed and calls will go back to the selected offsite mode as soon as the fault clears. A telephone line fault will be reported on the DECT telephone, the Status Module and a BT line fault beacon (if fitted).

MODE SELECTION USING THE STATUS MODULE

The Status Module is usually located in the managers office.



1. Turn the keyswitch to select the desired operating mode
2. Check the relevant yellow LED illuminates
3. Remove the key from the switch

Note, the operating mode will not change when the green "Call in Progress" LED is illuminated. Wait until the call is ended before turning the key.

An optional printer is available to log all system activity with the time & date of each event.

MODE SELECTION USING THE DECT TELEPHONE

The DECT telephone can be used to confirm the current operating mode or change the operating mode by entering one of four special codes;

CONFIRM CURRENT OPERATING MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **1004** followed by the ✶ key
4. The current operating mode will be announced
5. Wait for the **"Ready"** prompt in the earpiece

Press the **Line** key to maintain the current operating mode or enter one of the following codes to select a new operating mode;

TO CHANGE THE OPERATING MODE:

Enter the code **1005** for Onsite Mode
Enter the code **1006** for Local Offsite Mode
Enter the code **1007** for Remote Offsite Mode
Press the ✶ key
The new operating mode will be announced
Press the **Line** key to clear the connection

10. PARKING AN ALARM CALL

If the Advent xt system is permanently re-reporting an alarm call due to a fault condition this call can be "PARKED" using the DECT telephone.

To park a constant call, answer and speak to the caller in the normal way, then press the **5** key to park the call and clear the system down in the normal way.

TO PARK A CONSTANT CALL :

1. Press the **Line** key
2. Listen to the alarm message in the earpiece
3. Press the ✶ key to answer the call
4. Press the **5** key to Park the call
5. Press the **Line** key to clear the connection

When a call is parked the red "Faults Exist" LED will illuminate on the Status Module. This call will not report again until it is removed from the Fault Memory - see Section 11. If you are unable to clear any fault conditions contact your Service Engineer immediately.

11. CHECKING THE FAULT MEMORY

The Advent xt system can store a number of faults in memory to allow the remainder of the system to operate as normal until the faults are cleared.

If the red "Faults Exist" LED is illuminated on the Status Module this means the system memory has stored one or more fault conditions. The contents of the Fault Memory can be checked by entering a special code on the DECT telephone;

TO CHECK THE FAULT MEMORY:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **1008** followed by the ✶ key
4. The fault messages will be heard in the earpiece
5. Press the **Line** key to clear the connection

To clear a fault from the system memory the problem causing the fault must be rectified, then the associated intercom unit must be called back. Any System Faults stored in memory ie. mains fail, BT line fault, etc, will automatically be removed when the fault is rectified.

TO CLEAR A FAULT FROM MEMORY:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the faulty intercom number followed by the ✶ key
4. Press the **#** key to end
5. Press the **Line** key to clear the connection

If the fault has been rectified it will be cleared from the memory, if it still exists it will be re-reported to the DECT telephone. If the fault re-reports, answer as normal, press the **5** key, the fault will be parked in the system memory again.

12. CHECKING THE CALL MEMORY

The Advent xt system has a memory facility which stores the last 8 calls.

TO CHECK THE CALL MEMORY:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **1009** followed by the ✶ key
4. The last eight alarm messages will be repeated
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

13. SETTING THE SYSTEM TIME & DATE

The Advent xt system has a real time clock with auto-BST adjustment which is used for activity monitoring mode and recording the time and date of all events on the optional printer.

TO CHECK/SET THE SYSTEM TIME:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2000** followed by the ✶ key
4. A message will announce the time (24 hour format) ✞
5. Press the **#** key to accept
6. Press the **Line** key to clear the connection

✞ if the time is incorrect; enter the new time (HHMM in 24 hour format eg. 1300 = 1PM) via the DECT telephone followed by the ✶ key, then press **#** followed by **Line** key to exit the mode.

TO CHECK/SET THE SYSTEM DATE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2001** followed by the ✶ key
4. A message will announce the date & month ⚐
5. Press the **#** key to accept
6. Press the **Line** key to clear the connection

⚐ if the date is incorrect; enter the new date (DDMM eg. 0309 = 3rd September) via the DECT telephone followed by the ✶ key, then press **#** followed by **Line** key to exit the mode.

TO CHECK/SET THE SYSTEM YEAR:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2009** followed by the ✶ key
4. A message will announce the day number & year ✡
5. Press the **#** key to accept
6. Press the **Line** key to clear the connection

✡ if the day or year is incorrect, enter the new day and year (DDYY eg. 0105 = Monday 2005) via the DECT telephone followed by the ✶ key, then press **#** followed by **Line** key to exit the mode. .

14. SETTING THE DAILY ALARM TIME

The Advent xt system can be set to generate an automatic test call at the same time every day. This feature is normally only used to check the integrity of the telephone line on systems that operate in permanent Local/Remote Offsite mode.

TO SET A DAILY ALARM TIME:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **4006** followed by the ✶ key
4. A message will announce the current daily alarm time
6. If the setting is OK, press the **Line** key
   or, enter a new alarm time (HHMM - 24 hour format)
   or, press the **#** key to disable the alarm time
7. Press the ✶ key to confirm
8. Press the **Line** key to clear the connection

The daily alarm call can be answered and cleared in the normal way in any operating mode.

15. USING THE LOCAL OFFSITE FACILITY

The Advent xt system may have a Local Offsite facility to divert calls to mobile warden via a standard mobile telephone (or any other fixed telephone with a DTMF keypad).

Answering a call in Local Offsite mode is identical to the procedure for onsite mode except a site identification message is added so that several different schemes can be identified.

The procedure for cancelling a Local Offsite call differs slightly from the onsite procedure, see below;

TO ANSWER A LOCAL OFFSITE CALL:

1. Press the **Line** key (or lift the handset)
2. Listen to the site ID and alarm message in the earpiece
3. Press the ✶ key to open speech
4. Speak to the resident, stop speaking to listen
5. To end the call press the **#** key once
6. Wait for the **"Ready"** prompt in the earpiece
7. Press the **#** key again
8. Wait for **"2 Tones"** in the earpiece
9. Press the **LINE** key (or replace the handset)

TO MAKE A LOCAL OFFSITE CALL:

1. Press the **LINE** key (or lift the handset)
2. Dial the site telephone number (inc. STD Code)
3. Wait for **"2 Tones"** in the earpiece.
4. When answered press the **#** key once.
5. Wait for the **"Ready"** prompt in the earpiece
6. Use the system as you would in onsite mode
7. Clear the call as described above

The maximum duration for a Local Offsite call is normally set at 2 minutes - this can be extended if necessary. This time-out prevents the Advent xt system being held with a "call in progress" should the mobile telephone lose a signal or be cut-off for whatever reason.

16. SETTING THE LOCAL OFFSITE DIAL SEQUENCE

Up to six Local Offsite telephone numbers can be programmed into the Advent xt system. The order in which they are dialled can be changed by entering a special code via the DECT telephone.

SET LOCAL OFFSITE DIAL SEQUENCE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **4007** followed by the ✶ key
4. The current dial sequence will be announced
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to retain the current sequence
   or, enter a new sequence followed by the ✶ key
   or, press the **#** key to disable/re-enable the sequence
7. The new dial sequence will be announced
8. Press the **Line** key to clear the connection

CLEAR LOCAL OFFSITE DIAL SEQUENCE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **4008** followed by the ✶ key
4. Wait for the **"Ready"** prompt in the earpiece
5. Press the **Line** key to clear the connection

Note, if no sequence is specified the numbers will be dialled in order from number 1 - see the table at the back of this manual for a list of numbers available.

17. CHECKING THE CONTROLLER FIRMWARE VERSIONS

The Advent xt controller firmware versions can be checked using the DECT handset.

TO CHECK THE FIRMWARE VERSIONS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **4009** followed by the ✶ key
4. Three firmware versions will be announced and logged on the system printer.
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

Depending on the firmware versions not all the features described in this manual may be available. Contact your installation/maintenance Company for details of any upgrades.

18. RELEASING THE MAIN ENTRANCE DOOR LOCK

The Advent xt system may be fitted with an external callpoint at the building entrance with the facility to allow access by releasing an electric door lock.

TO RELEASE THE DOOR LOCK:

1. Answer the call in the normal way
2. Press the **3** key once
3. The lock will release for a preset time (10 seconds)
4. Press the **#** key to end the call
5. Press the **Line** key to clear the connection

Note, the 3 key is standard but can be changed - see the table at the back of this manual.

19. RELEASING THE KEYSAFE

The Advent xt system may be fitted with an intercom unit alongside an electric keysafe with the facility to open the safe.

TO OPEN THE KEYSAFE:

1. Answer the call in the normal way
2. Press the **3** key once
3. The keysafe lock will release for a preset time (10 seconds)
4. Press the **#** key to end the call
5. Press the **Line** key to clear the connection

Note, the 3 key is standard but can be changed - see the table at the back of this manual.

20. RELEASING A FLAT DOOR LOCK

Individual flats may be fitted with an electric lock release with the facility to allow access when a speech link is established via their intercom unit.

TO RELEASE A FLAT DOOR LOCK:

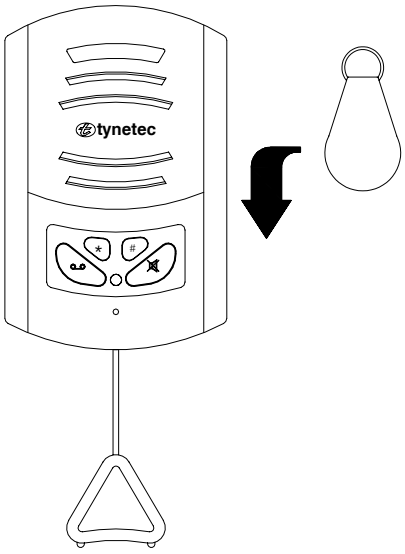
1. Answer the call in the normal way
2. Press the **3** key once
3. The lock will release for a preset time (10 seconds)
4. Press the **#** key to end the call
5. Press the **Line** key to clear the connection

Note, the 3 key is standard but can be changed - see the table at the back of this manual.

21. USING THE EXTRACARE FUNCTION

Extracare intercom units are available for certain categories of schemes where alarm calls must be cancelled at the source of the call. Systems can contain a mixture of standard and Extracare intercoms to maximise operational efficiency whilst ensuring care level compliance.

When a call is made from an Extracare intercom it is reported and answered in the normal way but it cannot be permanently cleared until it has been visited and cancelled locally. If normal cancellation is attempted the call will simply re-report after a preset delay (typically 5 minutes).



The LED indicator will flash red on an Extracare intercom awaiting cancellation.

Pass the magnetic reset fob down the right hand side of the intercom to be cancelled.

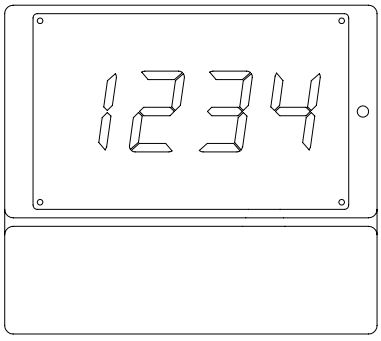
The intercom will emit several short beeps and the LED will extinguish when the call is cancelled.

IMPORTANT

A procedure must be put in place for the cancellation of extracare intercoms when the system is operating in Local or Remote Offsite modes.

22. CALLER ID DISPLAY PANEL

The Advent xt Caller ID Display Panel is a large wall mounted 4 digit LED display which will show the identity of the call in progress during all operating modes.



CODE	FAULT
4799	Mains Failure
4798	Mains Restored
4797	BT Line Failure
4796	BT Line Restored
4794	12V/24V Fuse Blown
4793	Low Battery
4800-4815	Network Receiver Fault
4816-4823	PBX Interface Fault
4824-4827	Status Module Fault
4828-4843	Door Panel Fault
4785	Daily Alarm
3999	Fire Alarm

Up to 16 Caller ID Display Panels may be installed throughout the site. In addition to flat numbers any system faults will be displayed as a 4 digit code, see table above.

23. USING THE ACTIVITY MONITORING FUNCTION

The Advent xt system may be fitted with PIR movement detectors in each flat to monitor the residents activity. Three time periods can be programmed to operate on a daily basis - if no activity is detected during each period then the flat numbers with no activity will be reported to the DECT telephone at the end of each period.

TO SET THE ACTIVITY START TIME:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2002** or **2004** or **2006** (period 1/2/3)
4. Press the ✶ key to confirm
5. A message will announce the current start time
6. If the setting is OK, press the **Line** key
   or, enter a new start time (HHMM - 24 hour format)
   or, press the **#** key to disable the time period
7. Press the ✶ key to confirm
8. Press the **Line** key to clear the connection

TO SET THE ACTIVITY STOP TIME:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2003** or **2005** or **2007** (period 1/2/3)
4. Press the ✶ key to confirm
5. A message will announce the current stop time
6. If the setting is OK, press the **Line** key
   or, enter a new stop time (HHMM - 24 hour format)
7. Press the ✶ key to confirm
8. Press the **Line** key to clear the connection

When setting times 4 digits must be entered using the 24 hour format with leading zeros for numbers less than 10 (eg. 0730 = 7:30AM, 1600 = 4:00PM).

Activity monitoring time periods can be set to any duration but the stop time must be in the same day as the start time (0000 - 2359).

If the **#** key is used to disable a time period this will not clear the original setting. To re-enable the original setting simply enter the relevant code, listen to the message and press the **Line** key.

24. TO ENABLE/DISABLE ACTIVITY MONITORING

Vacant or temporarily unoccupied flats can have the activity monitoring disabled to prevent in-activity calls being reported every day.

TO DISABLE VACANT FLATS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3000** followed by the ✶ key
4. Enter the flat number to be disabled followed by the ✶ key
5. Press the **Line** key to clear the connection

TO RE-ENABLE VACANT FLATS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3001** followed by the ✶ key
4. Enter the flat number to be enabled followed by the ✶ key
5. Press the **Line** key to clear the connection

TO LIST DISABLED FLATS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3002** followed by the ✶ key
4. All disabled flat numbers will be heard in the earpiece
5. Press the **Line** key to clear the connection

TO RE-ENABLE ALL FLATS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3003** followed by the ✶ key
4. Press the **Line** key to clear the connection

TO LIST INACTIVE FLATS:

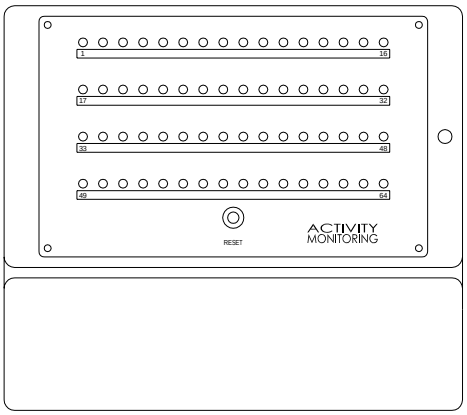
1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **2008** followed by the ✶ key
4. All inactive flat numbers will be heard in the earpiece
5. Press the **Line** key to clear the connection

TO LIST ACTIVITY TIME SETTINGS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3006** followed by the ✶ key
4. The current activity monitoring time settings will be heard
5. Press the **Line** key to clear the connection

25. ACTIVITY MONITOR PANEL

Timed activity monitoring periods can be overridden to provide permanent monitoring via a wall mounted Activity Monitor Panel. An LED representing each flat will be extinguished when activity is detected, LED's will remain illuminated for flats with no activity.



Each LED is labelled with the actual flat number it represents.

Press the panel RESET button to illuminate all LED's.

LED's will extinguish as activity is detected in each flat.

Additional panels may be fitted for schemes with more than 64 flats.

TO SET ACTIVITY MONITOR ON:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3004** followed by the ✶ key
4. Press the **Line** key to clear the connection

TO REVERT TO TIMED MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3005** followed by the ✶ key
4. Press the **Line** key to clear the connection

26. USING THE INTRUDER FUNCTION

Individual flats can have the activity monitoring mode temporarily changed to an intruder alarm mode when they are vacant or if the residents are away. Any movement detected in the flat via the PIR detector will report an intruder alarm call rather than simply logging the activity.

Three special codes can be entered via the DECT telephone to select intruder mode related functions.

TO SET INTRUDER MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3007** followed by the ✶ key
4. Enter the flat number to be enabled followed by the ✶ key
5. Press the **Line** key to clear the connection

TO RESET INTRUDER MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3008** followed by the ✶ key
4. Enter the flat number to be disabled followed by the ✶ key
5. Press the **Line** key to clear the connection

LIST INTRUDER MODE FLATS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **3009** followed by the ✶ key
4. All flats with intruder mode enabled will be heard
5. Press the **Line** key to clear the connection

27. ADDING & REMOVING RADIO TRIGGERS

Neck worn pendants or any other Altec radio devices can be allocated to any flat by entering a special code on the DECT telephone (not via Local Offsite mode);

TO ADD A RADIO TRIGGER:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **5000** followed by the ✶ key
4. Enter the flat number followed by the ✶ key
5. Activate the Pendant (or Altec Device) to be added
6. When prompted enter the 2 digit "Location Code" from the table below followed by the ✶ key
7. Wait for the "Pendant Enabled - Enter Flat" prompt
8. Repeat from step 4 above or press **#** key to exit the mode
9. Press the **Line** key to clear the connection

If a pendant or any other radio device needs to be removed from its current flat so it can be allocated to another, follow the procedure below;

TO REMOVE A RADIO TRIGGER:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **5001** followed by the ✶ key
4. Enter the flat number followed by the ✶ key
5. Activate the Pendant (or Altec Device) to be removed
6. Wait for the "Pendant Disabled - Enter Flat" prompt
7. Repeat from step 4 above or press **#** key to exit the mode
8. Press the **Line** key to clear the connection

If a pendant or any other radio device is not available to remove from a flat using the procedure above (ie. it has been lost or become faulty) then all devices for that flat must be deleted. Working devices can then be added back into the flat using the 5000 code.

TO REMOVE ALL RADIO TRIGGERS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **5002** followed by the ✶ key
4. Enter the flat number followed by the ✶ key
5. Wait for the "Pendant Disabled - Enter Flat" prompt
6. Repeat from step 4 above or press **#** key to exit the mode
7. Press the **Line** key to clear the connection

LOCATION CODES:

00	Not Assigned	**20**	Toilet (downstairs)	**40**	Common Room (main)
01	Local Unit	**21**	Toilet (other)	**41**	Common Room (other)
02	Hallway (downstairs)	**22**	Kitchen (main)	**42**	Lift (main)
03	Hallway (upstairs)	**23**	Kitchen 2	**43**	Lift 2
04	Stairs (main)	**24**	Kitchen Area (other)	**44**	Lift (other)
05	Stairs (2nd)	**25**	Utility Room (main)	**45**	Front Gate
06	Landing	**26**	Utility Room (other)	**46**	Rear Gate
07	Bedroom 1 (master)	**27**	Entrance/Lobby	**47**	Outbuilding (main)
08	Bedroom 2	**28**	Front Door (main)	**48**	Shed
09	Bedroom 3 (other)	**29**	Front Door (other)	**49**	Outbuilding/Shed
10	Bedroom 4 (guest)	**30**	Back Door (main)	**50**	Garden (front)
11	Living Room (main)	**31**	Back Door (other)	**51**	Garden (rear)
12	Living Room 2	**32**	Garage (main)	**52**	Garden (other)
13	Living Area (other)	**33**	Garage (other)	**53**	
14	Dining Room (main)	**34**	Workshop	**54**	
15	Dining Room 2	**35**	Laundry (main)	**55**	
16	Dining Area (other)	**36**	Laundry (other)	**56**	
17	Bathroom (main)	**37**	Office (main)	**57**	
18	Bathroom 2	**38**	Study/Office (other)	**58**	
19	Toilet (upstairs)	**39**	Games Room	**59**	

For details of the latest Altec radio devices visit the website www.tynetec.co.uk

28. CHECKING INTERCOMS FOR PRIVACY

When an intercom is called with privacy mode selected (intercom LED illuminated green) the resident can hear your voice but you cannot hear them. You can check which intercoms have privacy mode selected by entering a special code on the DECT telephone;

LIST INTERCOMS IN PRIVACY MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **5003** followed by the ✶ key
4. All flats with intercoms in privacy will be heard
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

Note, privacy mode is automatically overridden for 15 minutes if the resident initiates an alarm call.

29. USING THE MESSAGE SERVICE

The Advent xt has the facility to leave a recorded message for any resident when they return to their flat. A message is recorded by entering a special code on the DECT telephone followed by the flat number it is intended for. The residents intercom LED indicator will flash blue and a series of tones will sound every 60 seconds until the message is played using the ⏺⏺ button. The message can be repeated for up to 1 minute following its first playback before it is automatically deleted. The blue LED will extinguish when the message is played the first time.

TO RECORD A MESSAGE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **7000** followed by the ✶ key
4. Enter the flat number followed by the ✶ key
5. Leave a short message after the prompt (max 10 seconds)
6. Press the **#** key and wait for the **"Ready"** prompt
7. Press the **Line** key to clear the connection

LIST UNANSWERED MESSAGES:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **7001** followed by the ✶ key
4. All flats with unanswered messages will be heard
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

TO DELETE A MESSAGE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **7002** followed by the ✶ key
4. Enter the flat number to be cleared followed by the ✶ key
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

TO DELETE ALL MESSAGES:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **7003** followed by the ✶ key
4. Wait for the **"Ready"** prompt in the earpiece
5. Press the **Line** key to clear the connection

Messages will be retained indefinitely until accepted at the intercom or deleted using the above codes via the DECT telephone. Only one message can be held per flat.

30. SETTING DOOR ENTRY CALL TRANSFERS

The Advent xt system may be fitted digital door entry panels to allow visitors to call residents direct from outside the building. Once called the resident has the facility to allow access by pressing the button on their door entry telephone. With the telephone on-hook the button is used to select privacy mode and prevent calls from the door entry system. A simple User Guide is provided with each telephone.

If a resident is away, or you do not want them to receive calls from the door entry system, their calls can be transferred to a neighbour or the Managers telephone.

TO ENABLE DOOR ENTRY TRANSFERS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8000** followed by the ✶ key
4. Enter the flat number to be transferred followed by the ✶ key
5. Enter the flat number the call is being transferred to followed by the ✶ key
6. Press the **Line** key to clear the connection

TO DISABLE DOOR ENTRY TRANSFERS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8001** followed by the ✶ key
4. Enter the flat number to be returned to normal operation followed by the ✶ key
5. Press the **Line** key to clear the connection

LIST DOOR ENTRY TRANSFERS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8002** followed by the ✶ key
4. All flats numbers with calls transferred will be heard
5. Press the **Line** key to clear the connection

CLEAR ALL DOOR ENTRY TRANSFERS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8003** followed by the ✶ key
4. All transferred calls will be cleared
5. Press the **Line** key to clear the connection

31. SETTING 24 HOUR DOOR ENTRY CALLS

The Advent xt door entry system can be set-up to operate in 1 of 3 modes;

1. allow calls from door entry panels to all flats 24 hours a day
2. disable all calls during the evening/night (time period programmable by Engineer only)
3. disable calls to most flats during evening/night with some exclusions (user programmable)

If a call is made from a door entry panel to flat number which has calls disabled the visitor will automatically be transferred to the Manager.

The start/end time period during which door entry calls are disabled can be set by an Engineer - see back page of this manual for the for the time period set on your system. This can be overridden to allow door entry calls to specific flats 24 hours a day if desired;

TO ENABLE 24 HR DOOR ENTRY CALLS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8004** followed by the ✶ key
4. Enter the flat number to have 24 hour door entry calls enabled followed by the ✶ key
5. Press the **Line** key to clear the connection

TO DISABLE 24 HR DOOR ENTRY CALLS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8005** followed by the ✶ key
4. Enter the flat number to have 24 hour door entry calls disabled followed by the ✶ key
5. Press the **Line** key to clear the connection

LIST 24 HR DOOR ENTRY CALLS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8006** followed by the ✶ key
4. All flats with 24 hour door entry calls enabled will be heard
5. Press the **Line** key to clear the connection

CLEAR ALL 24 HR DOOR ENTRY CALLS:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8007** followed by the ✶ key
4. All flats with 24 hr door entry calls enabled will be cleared
5. Press the **Line** key to clear the connection

32. CHECKING TELEPHONES FOR PRIVACY/FAULT

When a door entry telephone has privacy mode selected (telephone LED illuminated red) the resident will not receive any door entry calls. You can check which telephones have privacy mode selected by entering a special code on the DECT telephone;

LIST TELEPHONES IN PRIVACY MODE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8008** followed by the ✶ key
4. All flats with telephones in privacy mode will be heard
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

LIST TELEPHONES WITH A FAULT:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8009** followed by the ✶ key
4. All flats with faulty telephones will be heard
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

A telephone in fault cannot be called - call your Service Engineer.

33. MANUAL DATA BACK-UP/RESTORE FUNCTION

All system configuration and radio device data is automatically saved to a removeable memory card. In the event of complete system failure the card can be swapped to a new controller and the original settings can be quickly restored. Note: a manual back-up/restore can only be performed for 60 seconds following a system reset.

SYSTEM DATA BACK-UP:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8010** followed by the ✶ key
4. All system data will be saved to the memory card
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

RADIO DEVICE DATA BACK-UP:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **8020** followed by the ✶ key
4. All radio device data will be saved to the memory card
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

The following codes should be used by an Engineer when the card is fitted into a new controller;

SYSTEM DATA RESTORE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **9010** followed by the ✶ key
4. All system data will be copied from the memory card
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

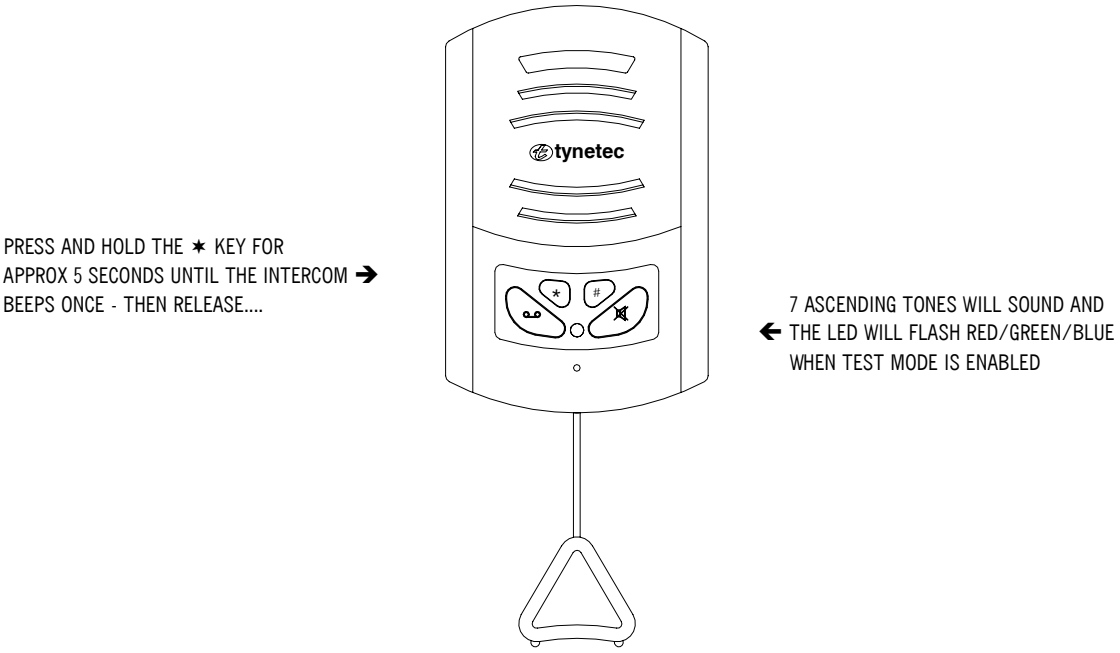
RADIO DEVICE DATA RESTORE:

1. Press the **Line** key and enter **8 1**
2. Wait for the **"Ready"** prompt in the earpiece
3. Enter the code **9020** followed by the ✶ key
4. All radio device data will be copied from the memory card
5. Wait for the **"Ready"** prompt in the earpiece
6. Press the **Line** key to clear the connection

34. INTERCOM UNIT TEST MODE

The intercom unit "Test Mode" allows all ceiling pullcords, smoke detectors and radio pendants etc. to be tested on a per-flat basis without putting a call on the system. Once in Test Mode the intercom will beep as each device is activated, the system printer will log each test with the flat number, device type, time & date.

The intercom must be in a quiescent state to enter the Test Mode, ie. not in Privacy Mode, no Message Waiting, no Alarm Call in progress and not awaiting Extracare cancellation.


PRESS AND HOLD THE ✶ KEY FOR APPROX 5 SECONDS UNTIL THE INTERCOM ➔ BEEPS ONCE - THEN RELEASE....
tynetec
7 ASCENDING TONES WILL SOUND AND ➔ THE LED WILL FLASH RED/GREEN/BLUE WHEN TEST MODE IS ENABLED

TO ENTER TEST MODE

Press and hold the ✶ key for approx 5 seconds until the intercom beeps once - then release within 2 seconds.

The intercom LED will start to flash red/green/blue and a 7 tone ascending scale will play once to confirm you are in Test Mode.

Radio devices (eg. personal pendants) must be tested first - once any hardwired ceiling pullcords or smoke detectors are activated no further radio devices will be recognised.

The intercom will beep twice as each device is activated.

TO END TEST MODE

Test Mode can be ended at any time by pressing the ✶ key once - the intercom will play 4 descending tones and the LED will stop flashing.

As a fail-safe the Test Mode will end automatically after 10 minutes.

IMPORTANT NOTES

Hardwired movement detectors (PIR's) are only reported every 30 seconds - this is to allow movement through the dwelling to get to the next device without re-triggering the PIR on the way.

When any ceiling pullcord is activated all pullcord reassurance LED's will be illuminated for 2 seconds.

Only one intercom can be in Test Mode at any given time.

Test Mode cannot be entered via a Remote Intercom.

35. SPECIAL CODES SUMMARY

Code	Function	Code	Function
1000	Select All Call PA Speech Mode	**5000**	Add Radio Trigger
1001		**5001**	Remove Radio Trigger
1002		**5002**	Remove All Radio Triggers
1003	Select Fire Alarm Tone Mode	**5003**	List Flats with Intercoms in Privacy Mode
1004	Operating Mode Enquire	**5004**	
1005	Select Onsite Mode	**5005**	
1006	Select Local Offsite Mode	**5006**	
1007	Select Remote Offsite Mode	**5007**	
1008	Fault Memory Enquire	**5008**	
1009	Alarm Memory Enquire	**5009**	
2000	Set Time (HHMM)	**6000**	
2001	Set Date (DDMM)	**6001**	
2002	Set Activity Start Time 1	**6002**	
2003	Set Activity Stop Time 1	**6003**	
2004	Set Activity Start Time 2	**6004**	
2005	Set Activity Stop Time 2	**6005**	
2006	Set Activity Start Time 3	**6006**	
2007	Set Activity Stop Time 3	**6007**	
2008	List Flats with No Activity	**6008**	
2009	Set Day No. & Year (DDYY)	**6009**	
3000	Disable Activity Monitoring	**7000**	Leave Message
3001	Enable Activity Monitoring	**7001**	List Unanswered Messages
3002	List Flats with Activity Monitoring Disabled	**7002**	Delete Message
3003	Enable All Activity Monitored Flats	**7003**	Delete All Messages
3004	Set Non-Timed Activity Monitoring	**7004**	
3005	Revert To Timed Activity Monitoring	**7005**	
3006	List Current Activity Mode Time Settings	**7006**	
3007	Set a Flat to Intruder Mode	**7007**	
3008	Reset a Flat from Intruder Mode	**7008**	
3009	List Flats with Intruder Mode Enabled	**7009**	
4000	System Reset	**8000**	Enable Door Entry Call Transfers
4001	Speech Message Playback	**8001**	Disable Door Entry Call Transfers
4002	Unpark All Network Receivers	**8002**	List Flats with Door Entry Call Transfers
4003	Unpark All PBX Interface Units	**8003**	Clear All Door Entry Call Transfers
4004	Unpark All Mode Selection Units	**8004**	Enable 24 Hour Door Entry Calls
4005	Unpark All Door Panels	**8005**	Disable 24 Hour Door Entry Calls
4006	Set Daily Alarm Time	**8006**	List Flats with 24 Hour Door Entry Calls
4007	Set Local Offsite Dial Sequence	**8007**	Clear All 24 Hour Door Entry Calls
4008	Clear Local Offsite Dial Sequence	**8008**	List Flats with Telephones in Privacy Mode
4009	List Controller Firmware Versions	**8009**	List Flats with Telephone Faults

MANUAL DATA BACK-UP/RESTORE CODES (these codes can only be used for 60 seconds following a system reset)			
8010	Copy System Data to Memory Card	**9010**	Transfer System Data from Memory Card
8020	Copy Radio Devices to Memory Card	**9020**	Transfer Radio Devices from Memory Card

36. DTMF KEY SUMMARY

The telephone keys can be pressed during a call to perform the following functions;

DTMF Key	Function
1	Volume Up
2	Volume Down
3	Lock Release
4	
5	Park A Call
6	Index
7	
8	
9	
0	Re-send Call Tone
✶	Confirm Entry
#	Clear

37. INTERNAL/EXTERNAL CALL SUMMARY

Using the Kirk system 500 with a Panasonic 308 PBX:

CALLING A RESIDENT: Press the Line key, enter **8 1** and wait for the "Ready" prompt then enter the flat number followed by the ✶ key

CALLING ANOTHER DECT HANDSET: Press the Line key followed by the Extension Number (201-208).

MAKING AN EXTERNAL CALL: Press the Line key, enter **8 2** and wait for the dial tone.

Note: it's not possible to make internal calls to/from fixed CLI telephones.

38. SYSTEM CONFIGURATION DETAILS

This section should be completed by the Commissioning Engineer prior to handover.

Site Name:		**Installed By:**	
Office Tel No.		**Service Tel No.**	

EQUIPMENT OPTIONS	**DETAILS**
Kirk DECT Base Stations	Not Fitted ☐ Kirk 500 ☐ Kirk 1500 ☐
Kirk DECT Repeaters	Not Fitted ☐ 2Ch ☐ 4Ch ☐ LR ☐ Qty:
Kirk DECT Cordless Telephones	Not Fitted ☐ 4020 ☐ 4040 ☐ Qty:
Fixed CLI Desk Telephones	Not Fitted ☐ Fitted ☐ Qty:
Panasonic 308 PBX	Not Fitted ☐ Fitted ☐
PA Amplifier & Fire Tone Facility	Not Fitted ☐ Fitted ☐
Status Module	Not Fitted ☐ Fitted ☐
Compact Printer	Not Fitted ☐ Fitted ☐
Activity Monitor Panels	Not Fitted ☐ Fitted ☐ Qty:
Caller ID Display Panels	Not Fitted ☐ Fitted ☐ Qty:
Digital Door Entry Panels	Not Fitted ☐ Fitted ☐ Qty:
Network Radio Receivers	Not Fitted ☐ 433MHz ☐ 169MHz ☐ Qty:
Radio Pendants	None ☐ All Flats ☐ Some Flats ☐ Qty:
Altec Radio Devices	None ☐ All Flats ☐ Some Flats ☐ Qty:
Extracare Intercom Units	None ☐ All Flats ☐ Some Flats ☐ Qty:

PROGRAMMING OPTIONS	**DETAILS**
Fire Alarm Tone	Disabled ☐ Enabled ☐
Daily Alarm Call	Disabled ☐ Enabled ☐ Time:
Automatic Back-up to Memory Card	Disabled ☐ Enabled ☐
Non-Timed Activity Monitoring	Disabled ☐ Enabled ☐
Timed Activity Monitoring Period 1	Disabled ☐ Start: Stop:
Timed Activity Monitoring Period 2	Disabled ☐ Start: Stop:
Timed Activity Monitoring Period 3	Disabled ☐ Start: Stop:
Main Entrance Lock Release Key	N/A ☐ 3 ☐ Other:
Keysafe Release Key	N/A ☐ 3 ☐ Other:
Flat Entrance Lock Release Key	N/A ☐ 3 ☐ Other:
Calls From Door Entry Panels to Flats (when disabled all calls go to Manager)	Enabled 24 Hours/Day ☐ Disabled Between Hours: PM to AM ☐

LOCAL OFFSITE MODE	**DETAILS**
Local Offsite Tel No. 1	N/A ☐ Tel No:
Local Offsite Tel No. 2	N/A ☐ Tel No:
Local Offsite Tel No. 3	N/A ☐ Tel No:
Local Offsite Tel No. 4	N/A ☐ Tel No:
Local Offsite Tel No. 5	N/A ☐ Tel No:
Local Offsite Tel No. 6	N/A ☐ Tel No:
Local Offsite Call Duration	N/A ☐ 2 Minutes ☐ Other:

REMOTE OFFSITE MODE	**DETAILS**
Remote Offsite Tel No. 1	N/A ☐ Tel No:
Remote Offsite Tel No. 2	N/A ☐ Tel No:
Site ID	N/A ☐ 4 Digit ID:
Protocol	N/A ☐ TT92 ☐ BS7369 ☐

Centre Name:		**Centre Tel No.**	